

**ABSTRACT OF THE DISCLOSURE**

Disclosed herein is a face mask comprising a health-promoting resin. The face mask comprises a fibrous pad covering wearer's nose and mouth, and a pair of loops attached to both sides of the fibrous pad so as to hang them on both ears, respectively, wherein the pad is composed of an inner layer, an outer layer combined with the inner layer and a health-promoting resin interposed between the inner and outer layers. The face mask can substantially prevent microorganisms from entering the wearer's body by antimicrobial processing, thereby improving the wearer's health and promoting blood circulation to activate various cellular functions and growth-promoting effects in the wearer's body by far-infrared rays and anions generated in an appropriate amount from the health-promoting resin.